CLAIMS

WHAT IS CLAIMED IS:

5   1. A method comprising:

presenting a plurality of windows on an output device;

selecting a subset of the plurality of windows; and

sending the subset to an auxiliary output device.

10   2. The method of claim 1, wherein the auxiliary output device comprises a projector.

3. The method of claim 1, wherein the selecting further comprises:

selecting the subset based on group affiliations of the plurality of windows.

15   4. The method of claim 1, wherein the selecting further comprises:

selecting the subset based on a list of allowed applications.

5. The method of claim 1, wherein the selecting further comprises:

selecting the subset based on a list of disallowed applications.

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6. The method of claim 1, wherein the selecting further comprises:

detecting that an application has launched; and

determining whether the application belongs to a group.

25   7. The method of claim 1, wherein the selecting further comprises:

detecting that an application has been brought into focus; and

determining whether the application belongs to a group.

8. The method of claim 1, further comprising:

changing the subset that is sent to the auxiliary output device.

9. An apparatus comprising:

means for presenting a plurality of windows on an output device;

5   means for selecting a subset of the plurality of windows;

means for sending the subset to an auxiliary output device; and

means for refraining from sending windows not in the subset to the auxiliary

output device.

10   10. The apparatus of claim 9, wherein the auxiliary output device comprises a projector.

11. The apparatus of claim 9, wherein the means for selecting further comprises:

means for selecting the subset based on group affiliations of the plurality of

windows.

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12. The apparatus of claim 11, further comprising:

means for displaying the group affiliations in the respective windows.

13. The apparatus of claim 9, wherein the means for selecting further comprises:

20   means for detecting that an application has launched; and

means for determining whether the application belongs to a group.

14. The apparatus of claim 9, wherein the means for selecting further comprises:

means for detecting that an application has been brought into focus; and

25   means for determining whether the application belongs to a hidden group.

15. A signal-bearing medium encoded with instructions, wherein the instructions when

executed comprise:

sending an image to both an output device and an auxiliary output device; and

changing the image on the output device to a new image while freezing the image on the auxiliary output device.

16. The signal-bearing medium of claim 15, wherein the auxiliary output device comprises a projector.

17. The signal-bearing medium of claim 15, further comprising:
    unfreezing the image on the auxiliary output device.

18. The signal-bearing medium of claim 15, wherein the freezing the image further comprises:
    re-transmitting the image to the auxiliary output device.

19. The signal-bearing medium of claim 15, wherein the freezing the image further comprises:
    transmitting a pre-set image to the auxiliary output device.

20. The signal-bearing medium of claim 17, wherein the unfreezing the image further comprises:
    sending the new image to the auxiliary output device.

21. An electronic device comprising:
    a processor; and
    a storage device encoded with instructions, wherein the instructions when executed on the processor comprise:
        displaying a plurality of windows on an output device, wherein at least some of the plurality of windows overlap, and
        displaying the plurality of windows on an auxiliary output device in a non-overlapping format.

22. The electronic device of claim 21, wherein the windows that overlap include data in a scrollable format and the windows in the non-overlapping format include the data in a non-scrollable format.

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